

FIG. 1

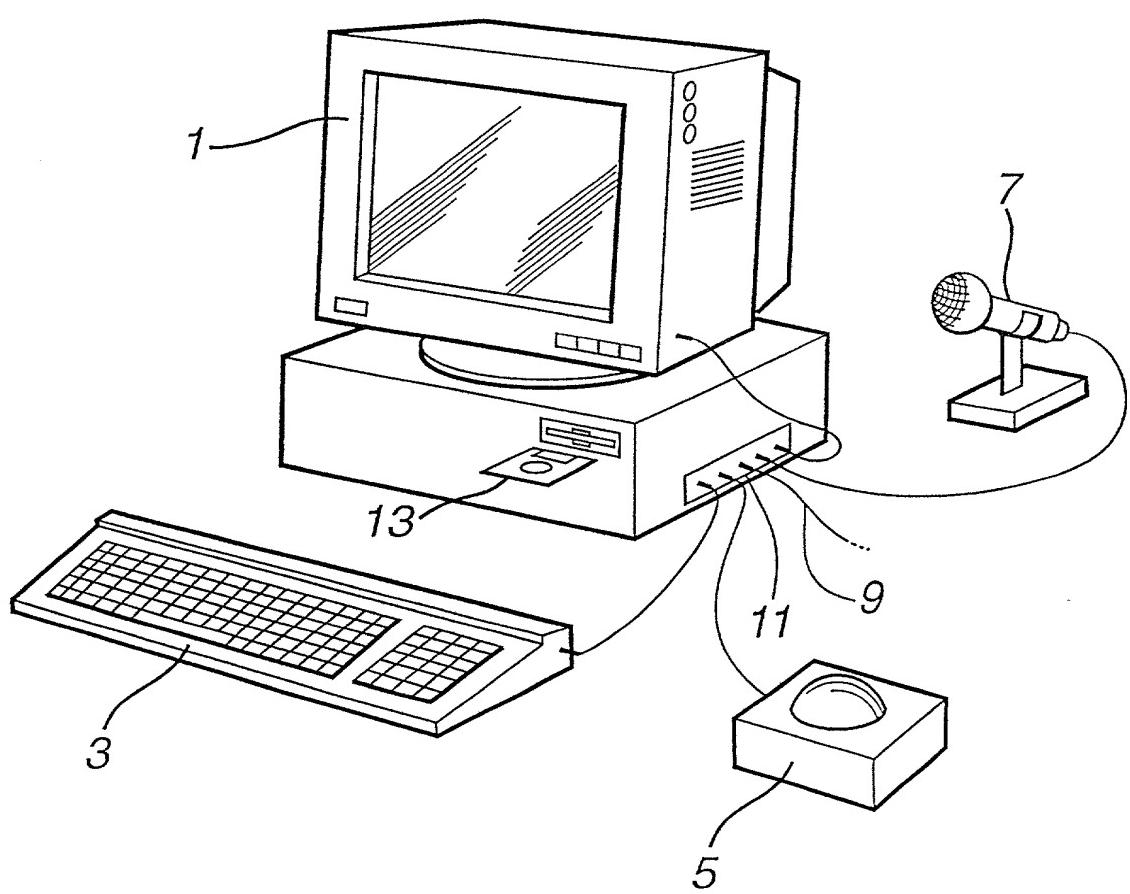


FIG. 2

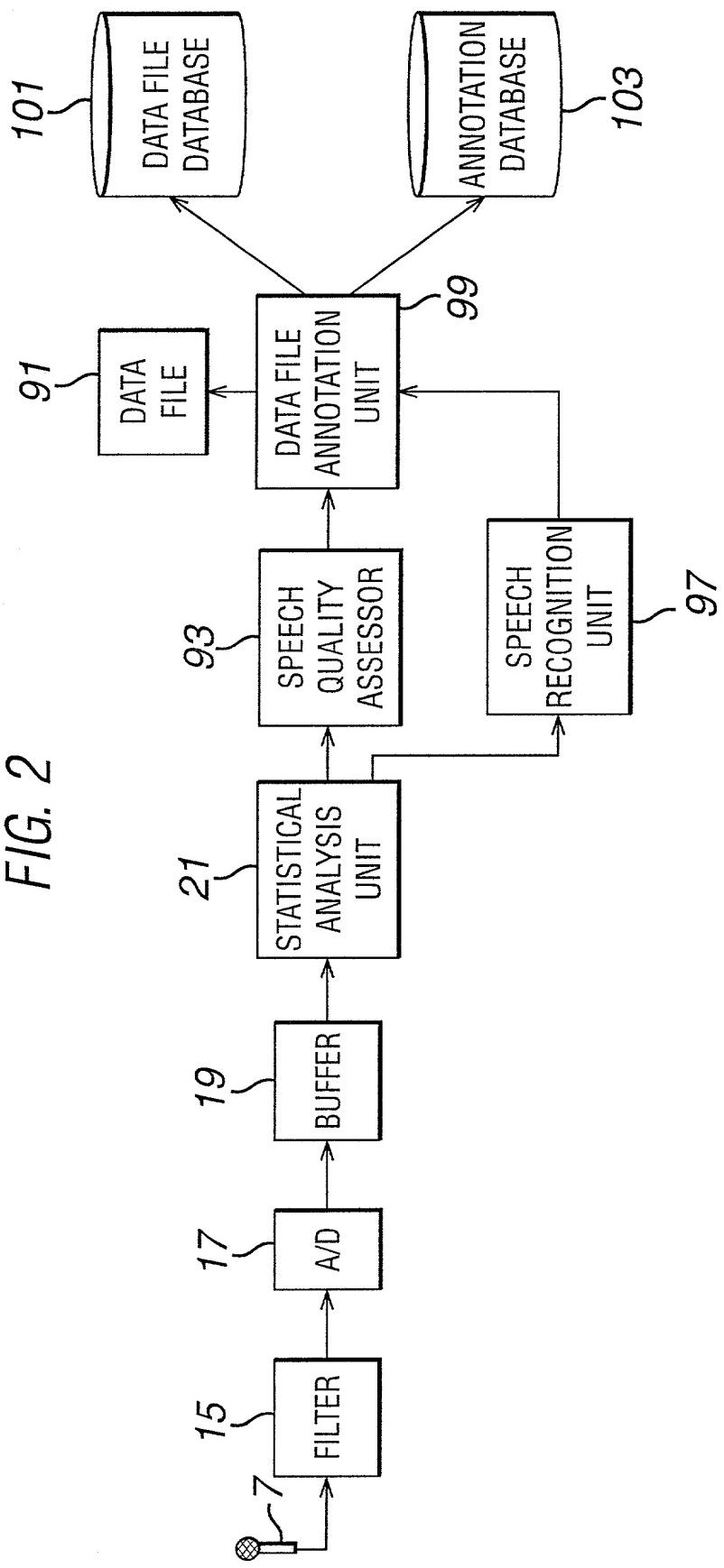


FIG. 6

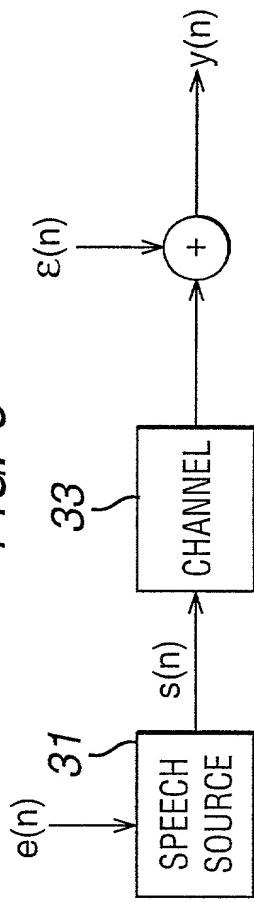


FIG. 3

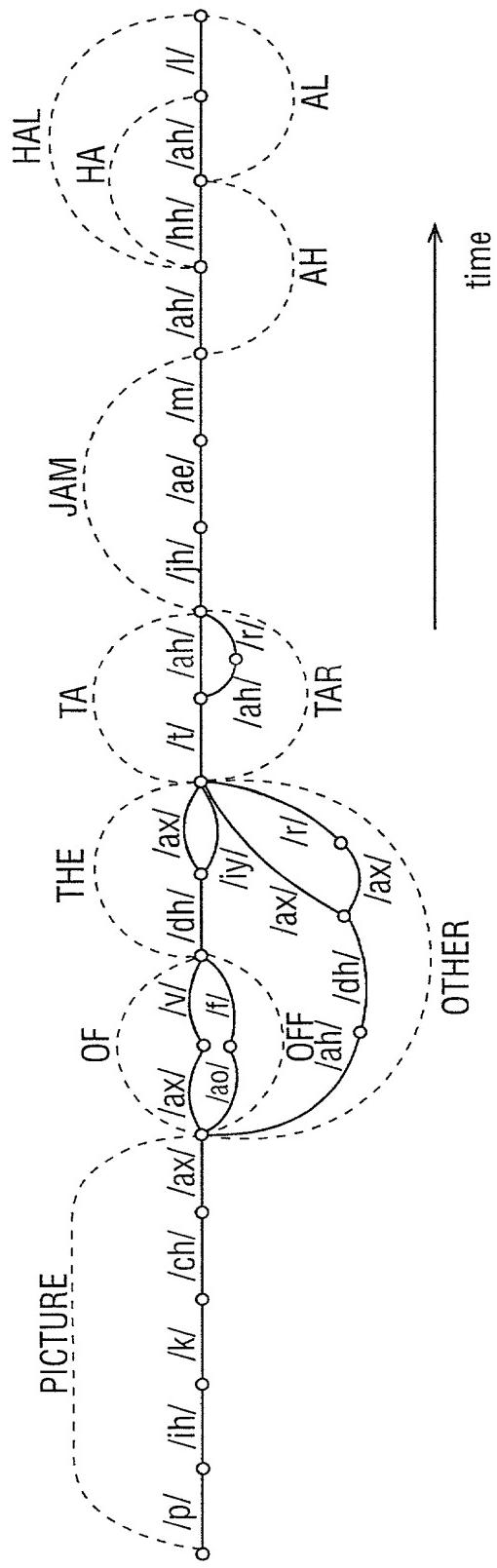


FIG. 4

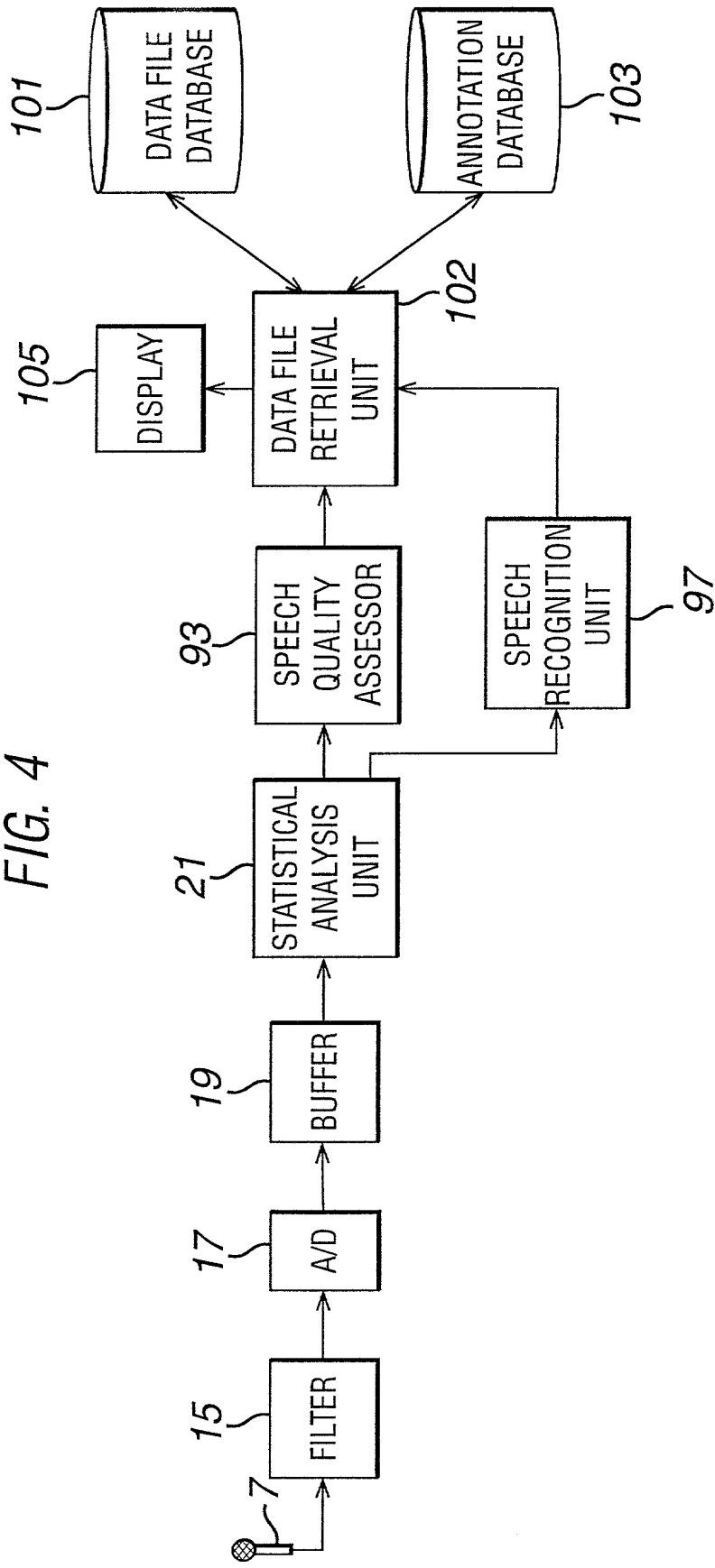


FIG. 5a

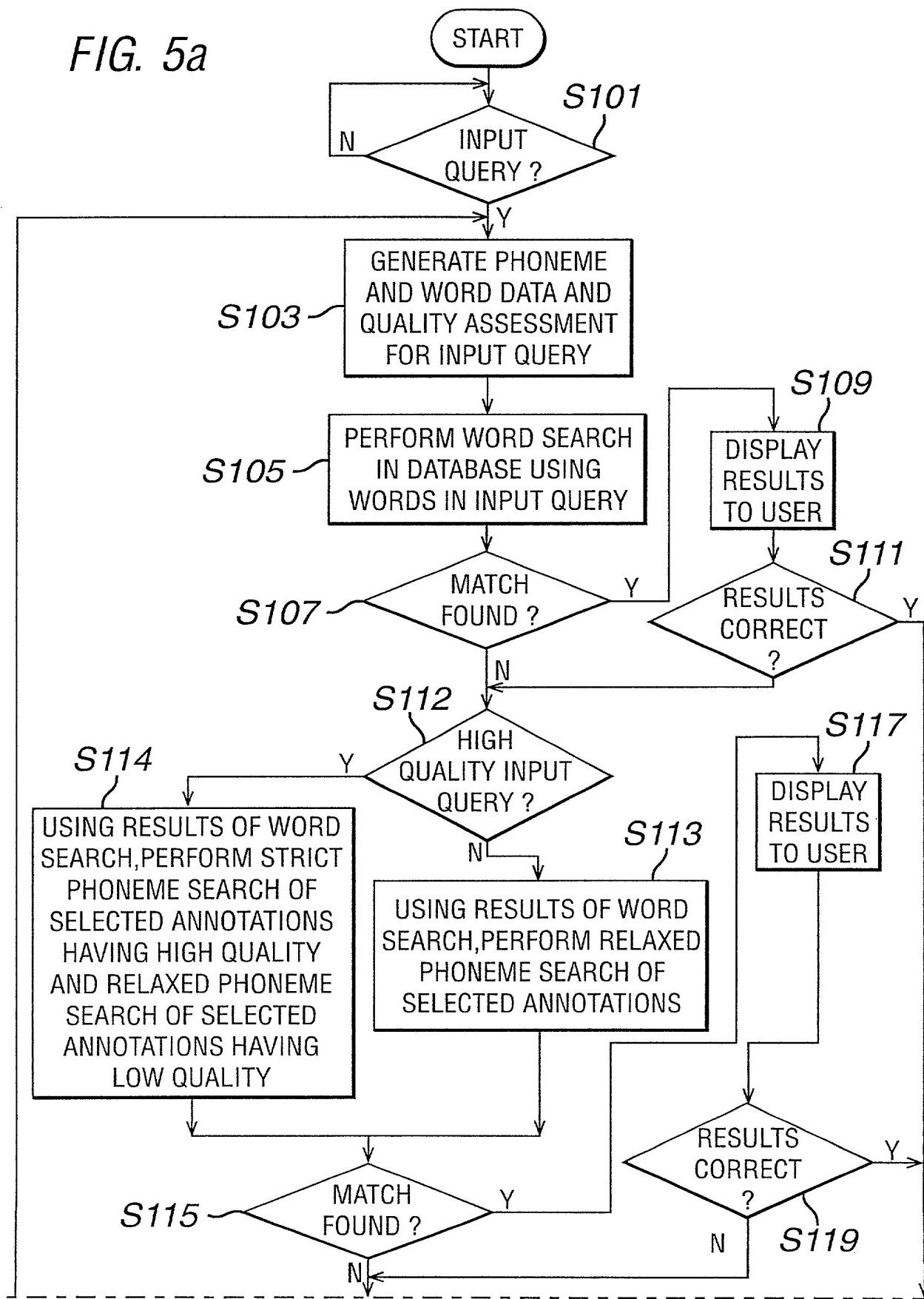


FIG. 5b

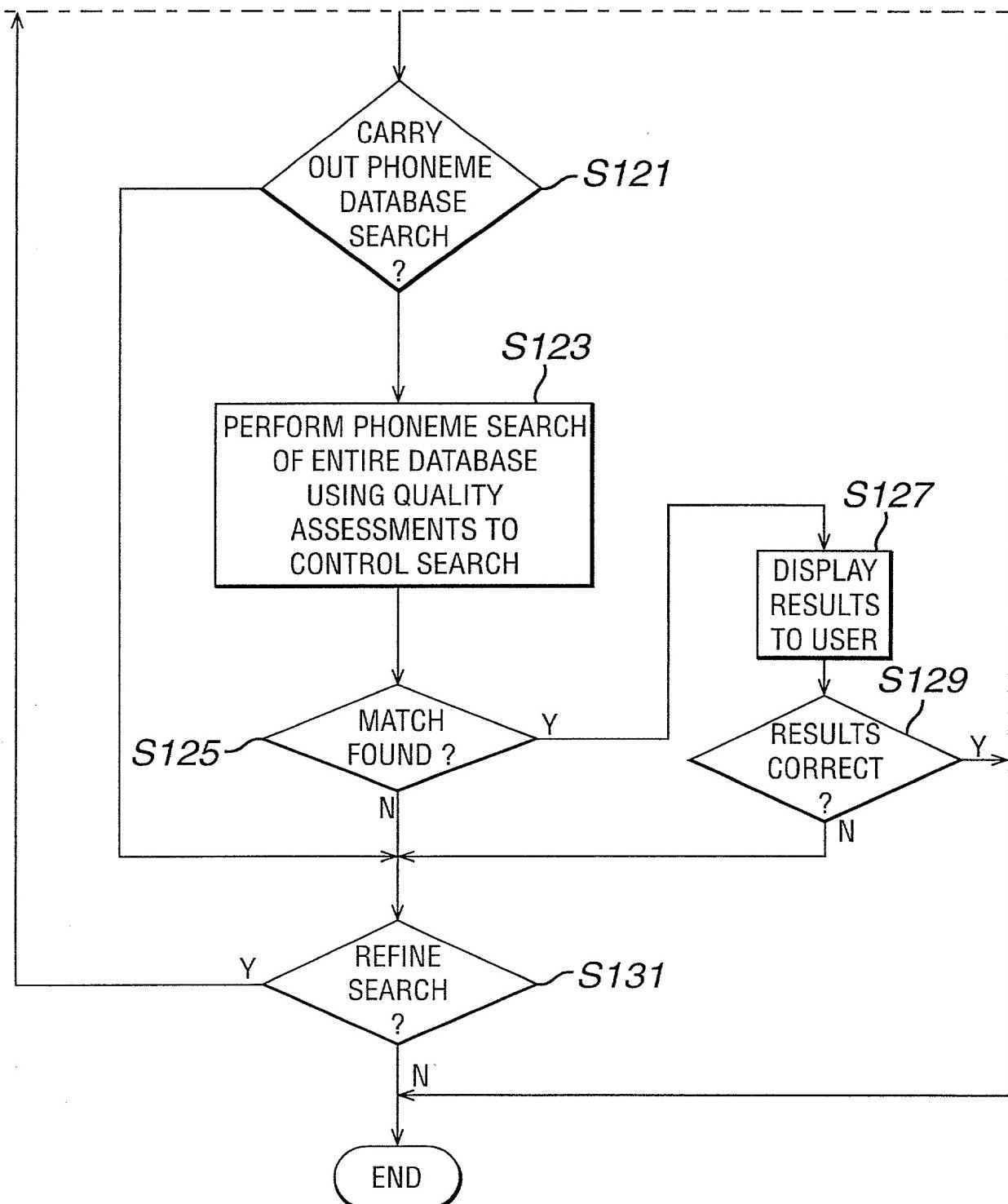


FIG. 7

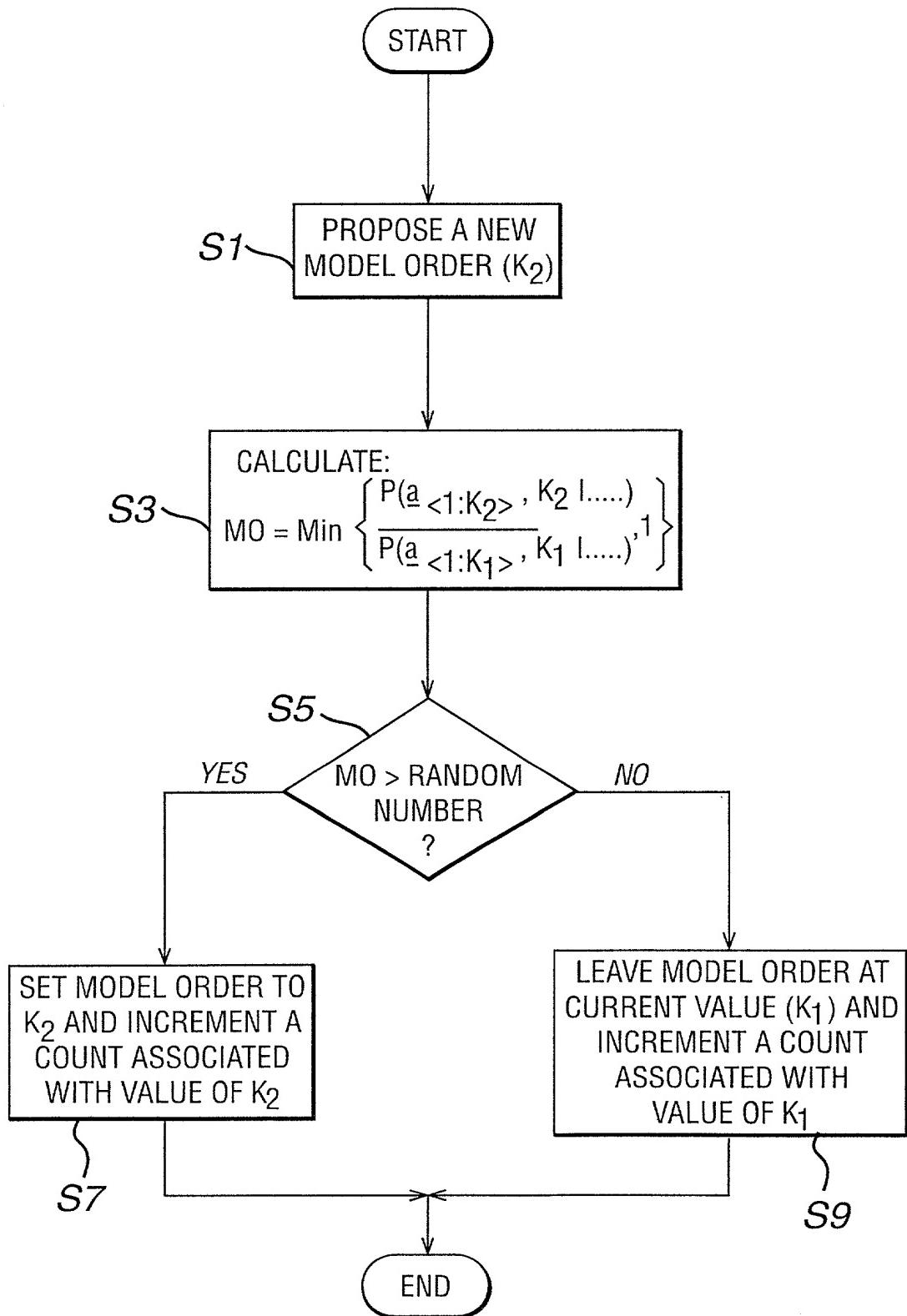


FIG. 8

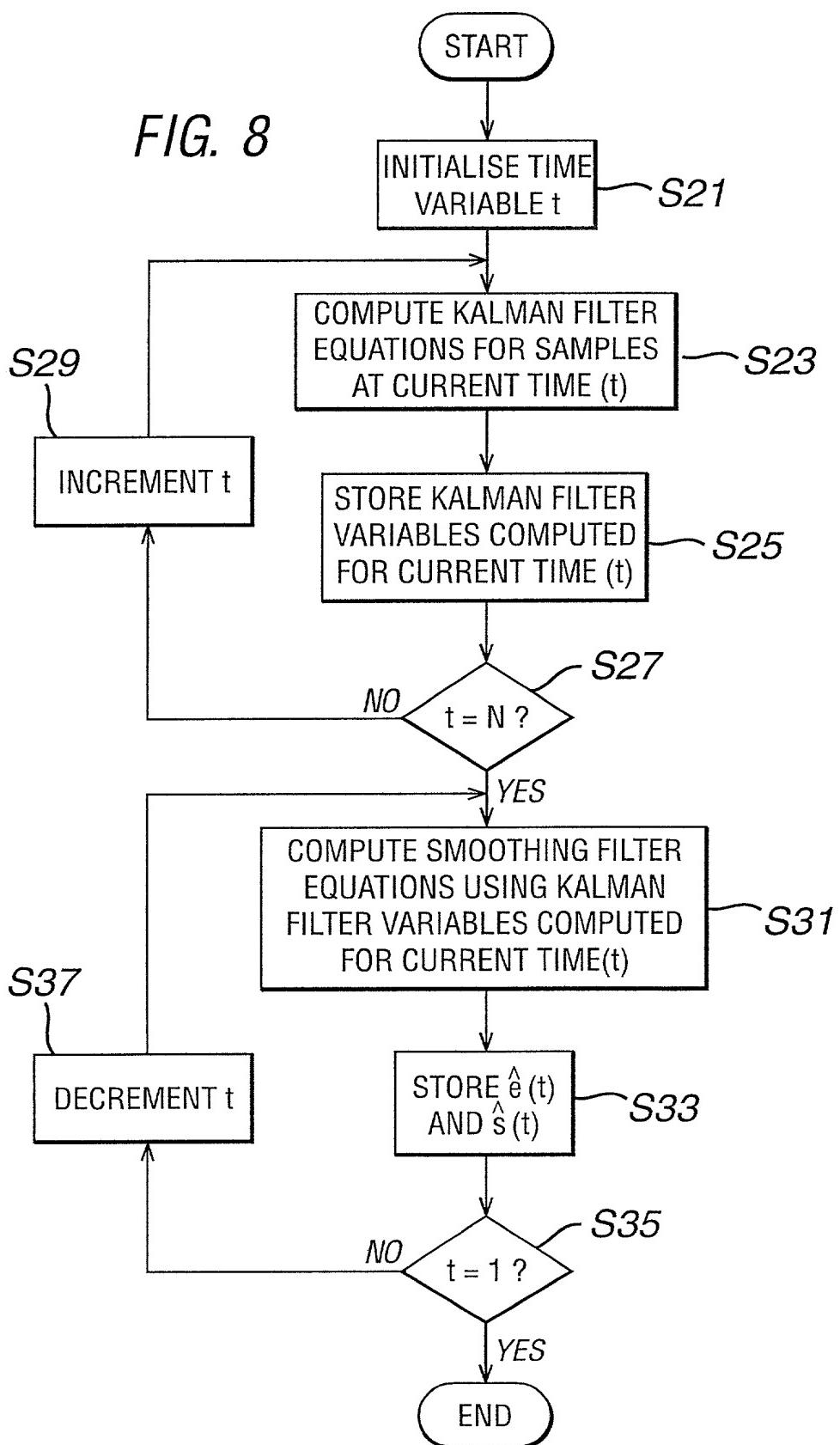


FIG. 9

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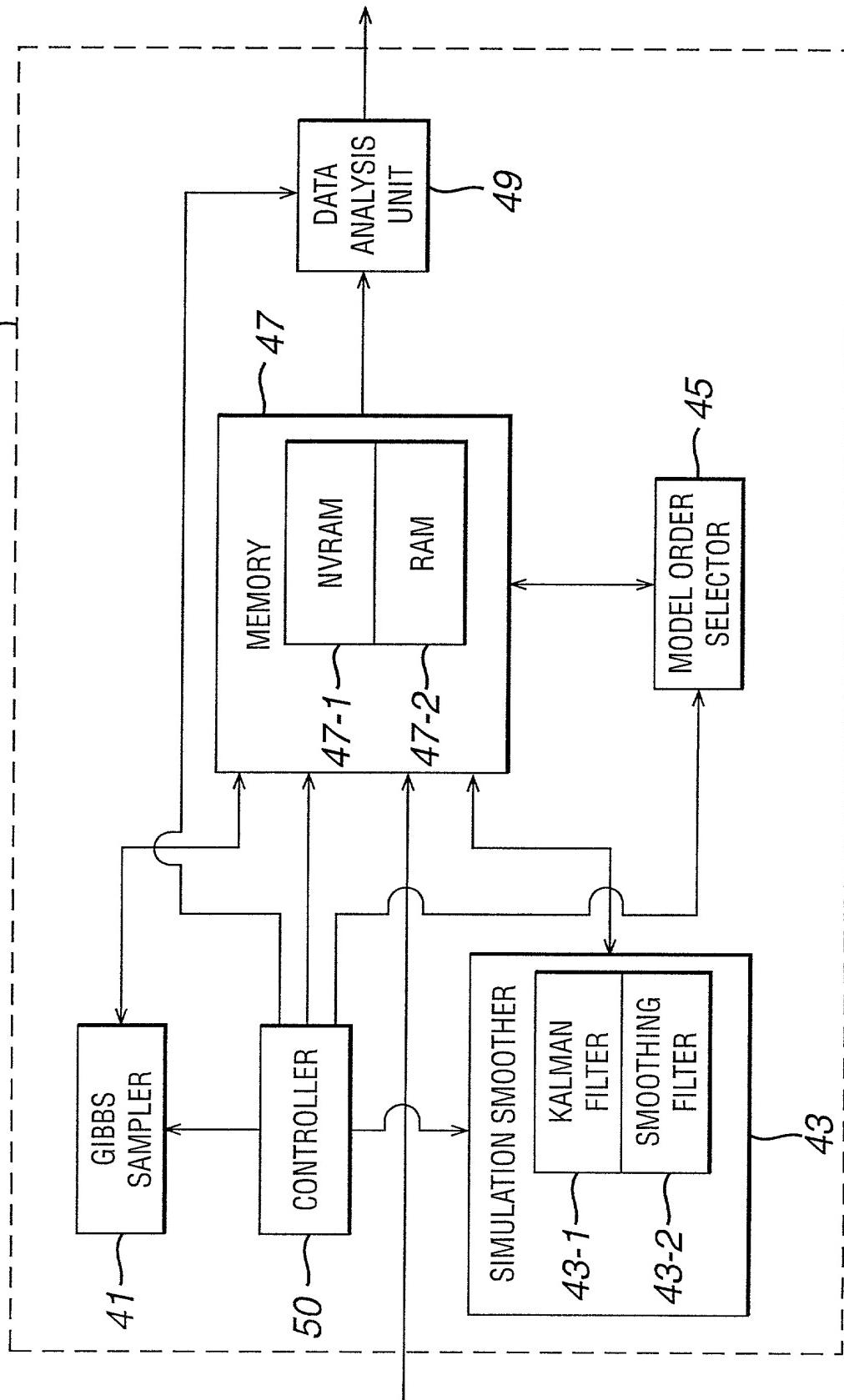
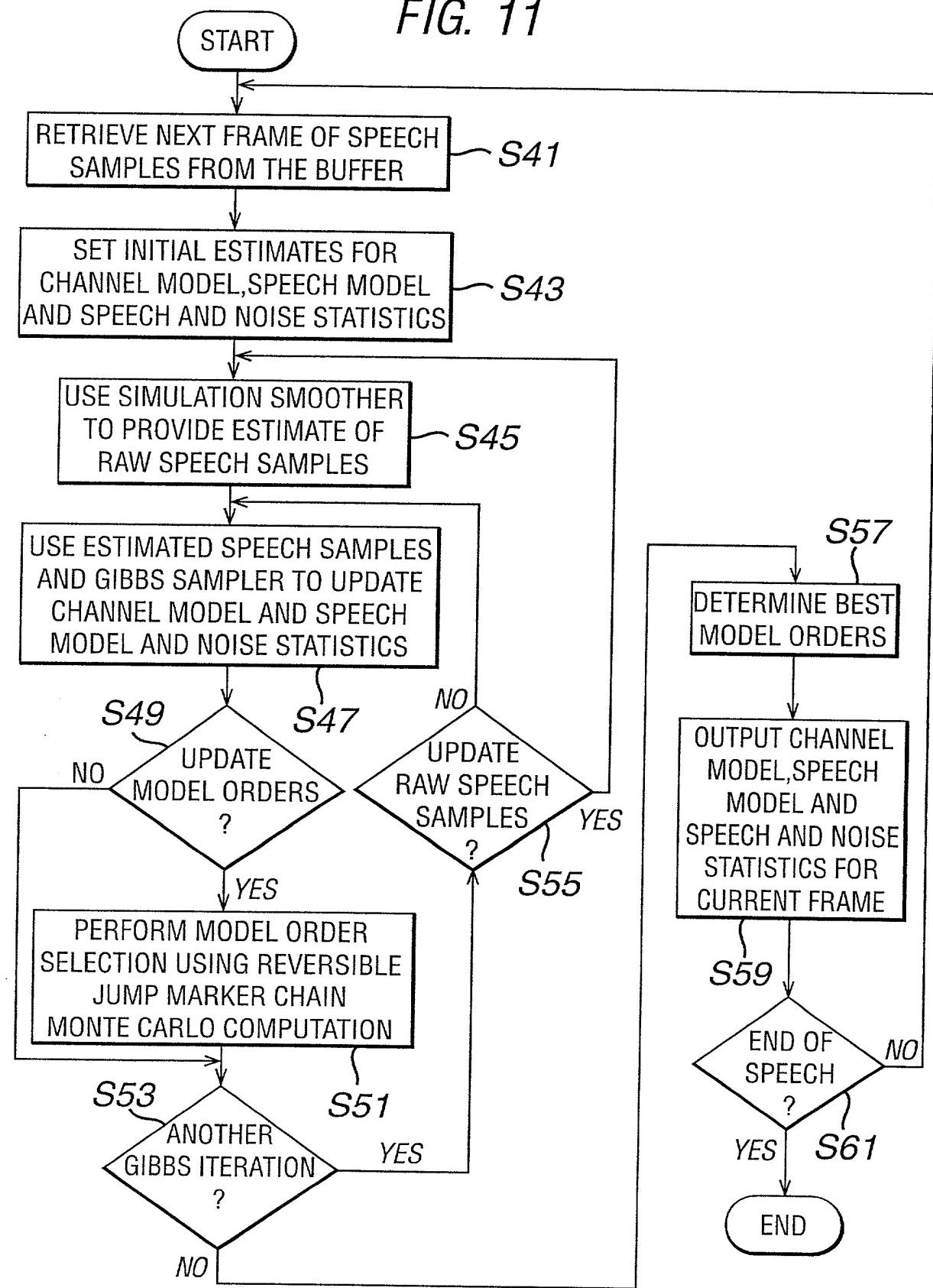


FIG. 10

	$y_f(1) \longrightarrow y_f(N)$
51	$a^g, h^g, k^g, r^g, \sigma_a^{2g},$ $\sigma_h^{2g}, \sigma_e^{2g}, \sigma_\varepsilon^{2g}, \alpha_a^g,$ $\beta_a^g, \alpha_h^g, \beta_h^g, \alpha_e^g,$ $\beta_e^g, \alpha_\varepsilon^g, \beta_\varepsilon^g$
	for $g = 0$ to M
53	
55	$w(t), d(t), L(t)$ for $t = 1$ to N
57	$s_f(t)$ and $e_f(t)$ for $t = n-v-N+1$ to n where $v = \max(k, r)$
59	k MODEL ORDER COUNTS r MODEL ORDER COUNTS

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FIG. 11



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FIG. 12a

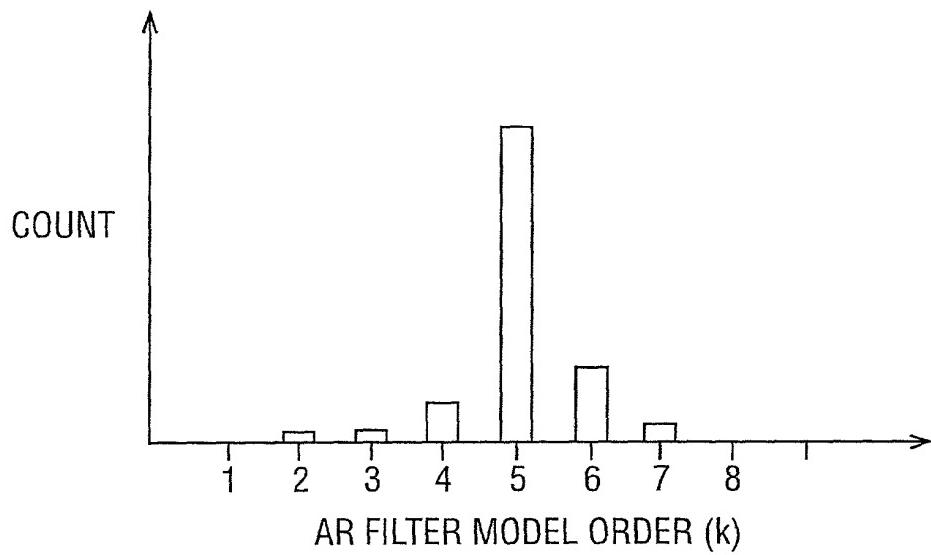
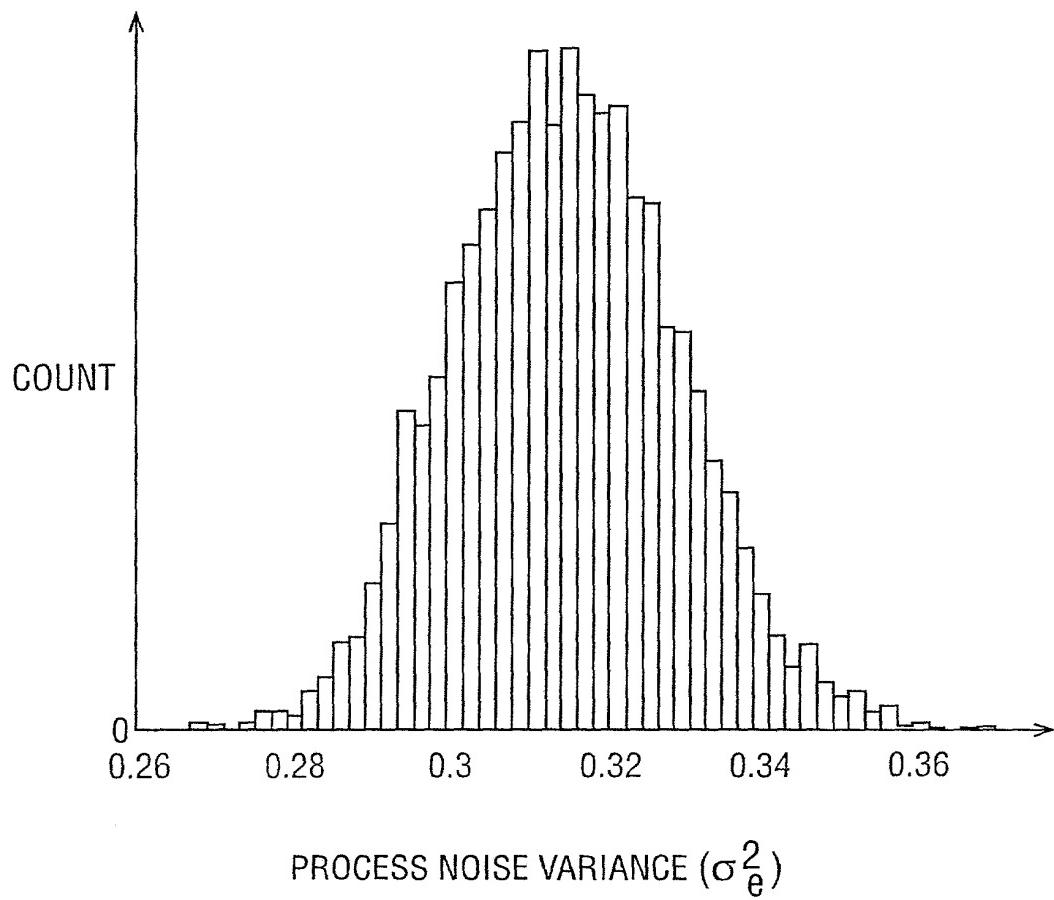


FIG. 12b



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FIG. 12c

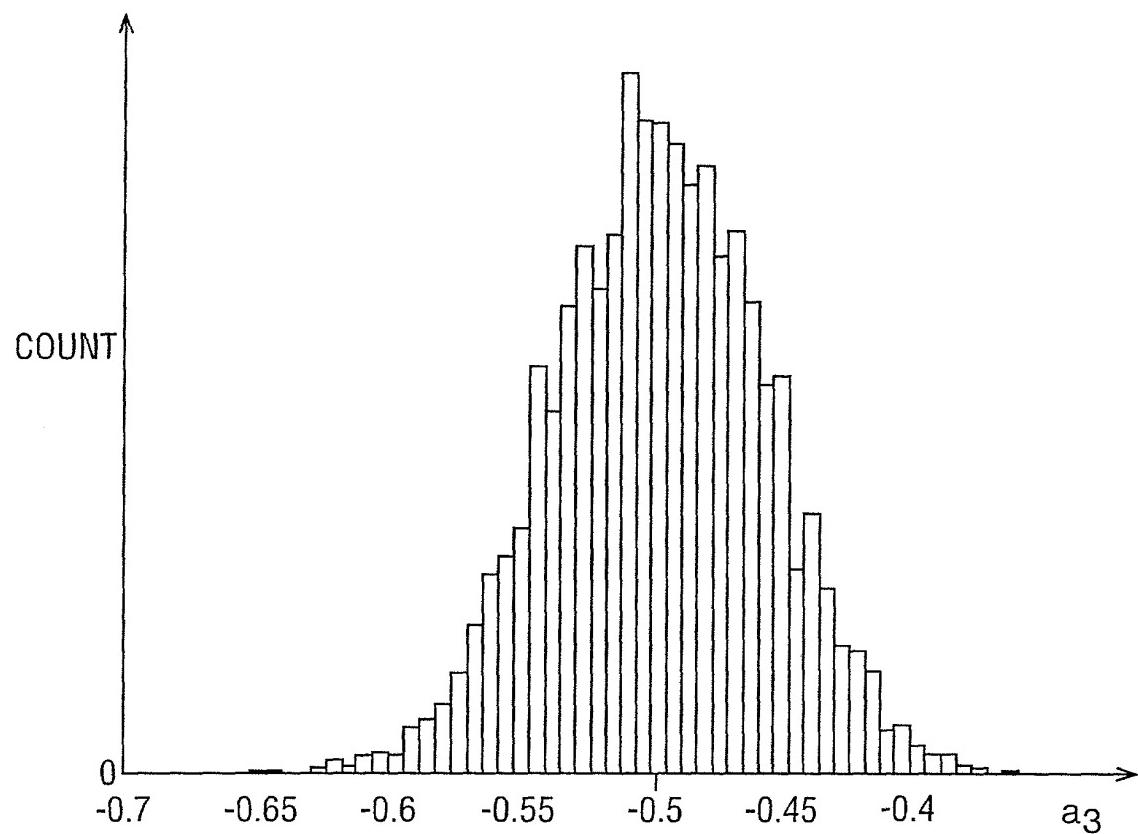


FIG. 13

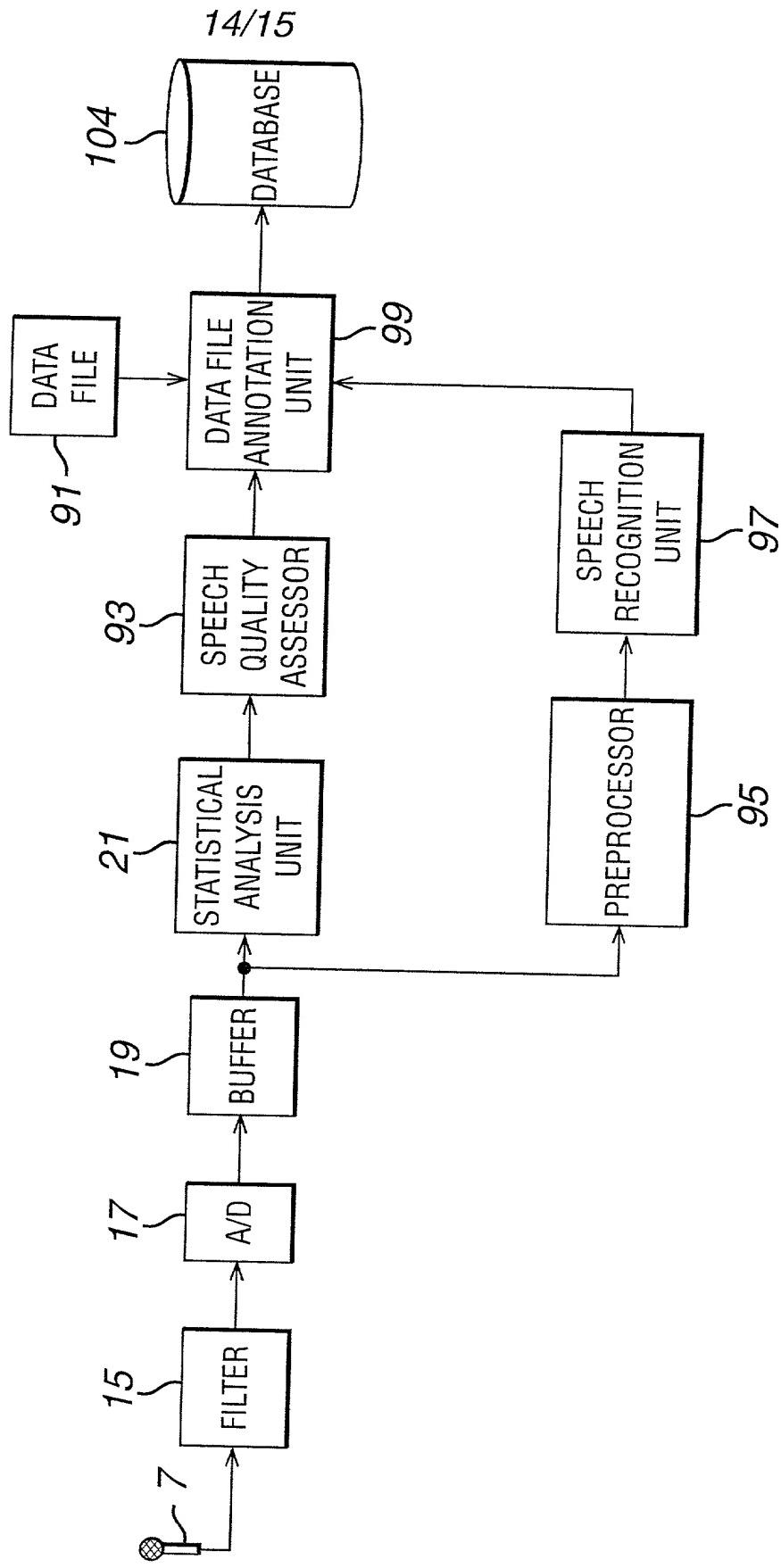


FIG. 14

